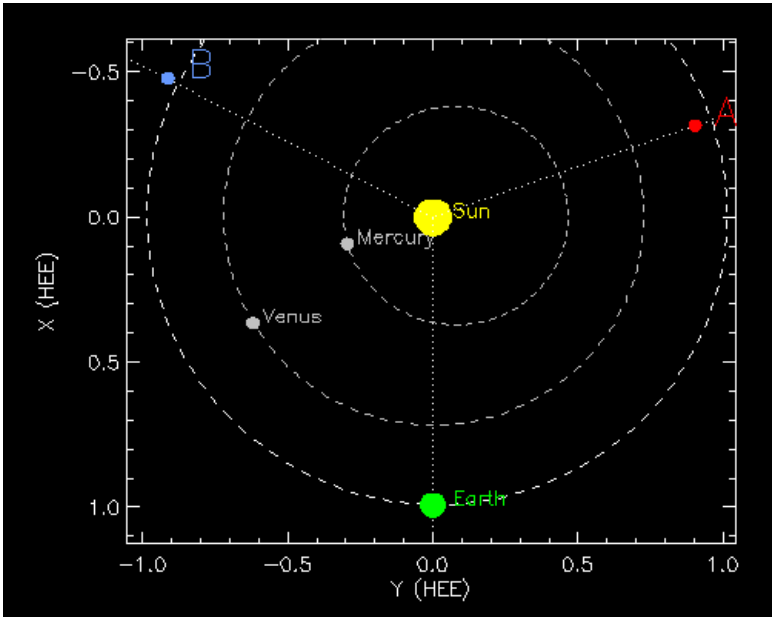


POSITIONS OF STEREO A AND B FOR 2012-03-04T10:00 UT



	STEREO-B	Earth
STEREO-A		
Heliocentric distance (AU)	1.031505	0.991692
0.957279		
Semidiameter (arcsec)	930.318	967.667
1002.453		
HCI longitude	330.837	88.286
197.518		
HCI latitude	3.826	-7.249
2.303		
Carrington longitude	245.090	2.539
111.772		
Carrington rotation number	2121.319	2120.993
2120.690		
Heliographic (HEEQ) longitude	-117.449	-0.000
109.233		
Heliographic (HEEQ) latitude	3.826	-7.249
2.303		
HAE longitude	46.376	164.065
273.430		
Earth Ecliptic (HEE) longitude	-117.689	-0.000
109.365		
Earth Ecliptic (HEE) latitude	0.277	-0.000
0.107		
Roll from ecliptic north	-0.145	
0.038		
Roll from solar north	6.184	
-6.876		
Light travel time to Earth (min)	14.401	13.228
Separation angle with Earth	117.689	109.365
Separation angle A with B		132.945
Carrington rotation 2120 runs from 2012-02-06 06:33 (DOY 37.27) to 2012-03-04 14:37 (DOY 64.61), as seen from Earth.		

